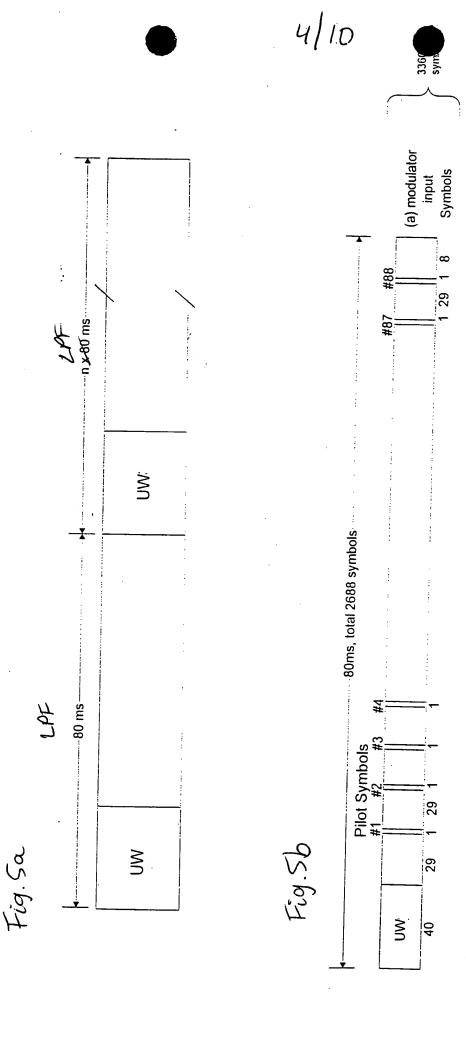


--- : Parallel Interface

DOULDER TARGE

---- : Parallel interface



(b) Turbo encoder 32000 output sym/s					÷·
				(c) Turbo encoder	updu:
SF2	Sub Frame (Encoded)	5120 bits = 1280 Symbols (Rate = 0.509375)	187	Data	2608 bits
Fig Sc 3F1 ,	Sub Erame (Encoded)	5120 bits = 1280 Symbols (Rate = 0.509375)	Fig Sd IBI	Data	2608 bits
	j	1.	Z _		.*

Fig. 6a.

Suard CW Unique Data Subframe

Time CW Word Symbols

Symbols

Guard $\mathcal{G}_{\mathbf{2}}$

Unique Word 9

20

Guard Time 62 Unique Word Symbols Data Subframe 296 20 ms Unique Word Guard CW Time 6

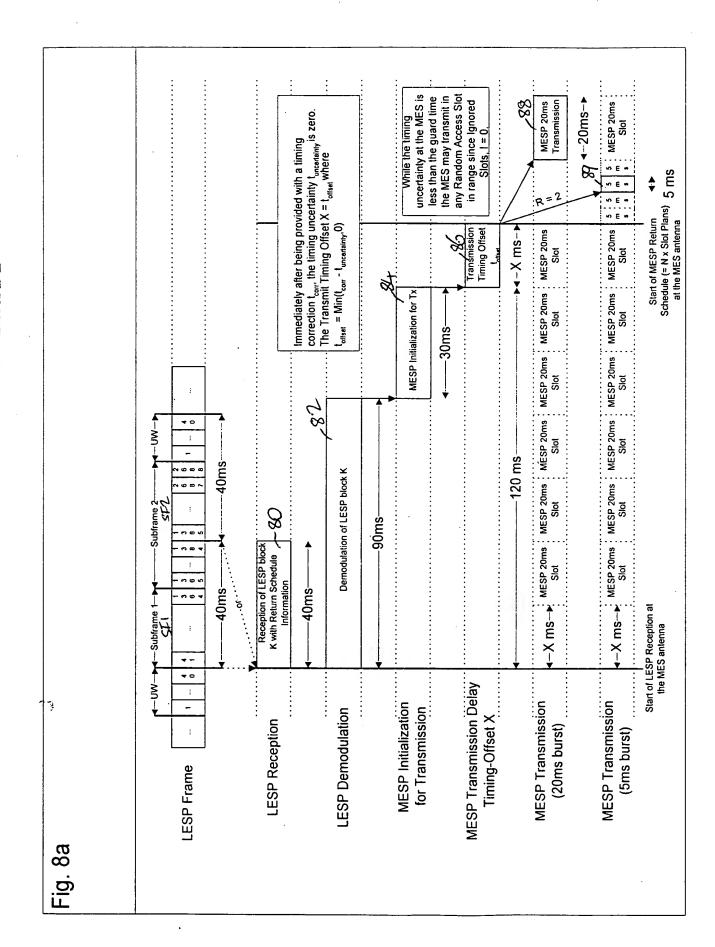


 Fig.9

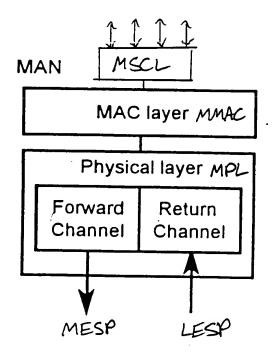


Fig. 10

